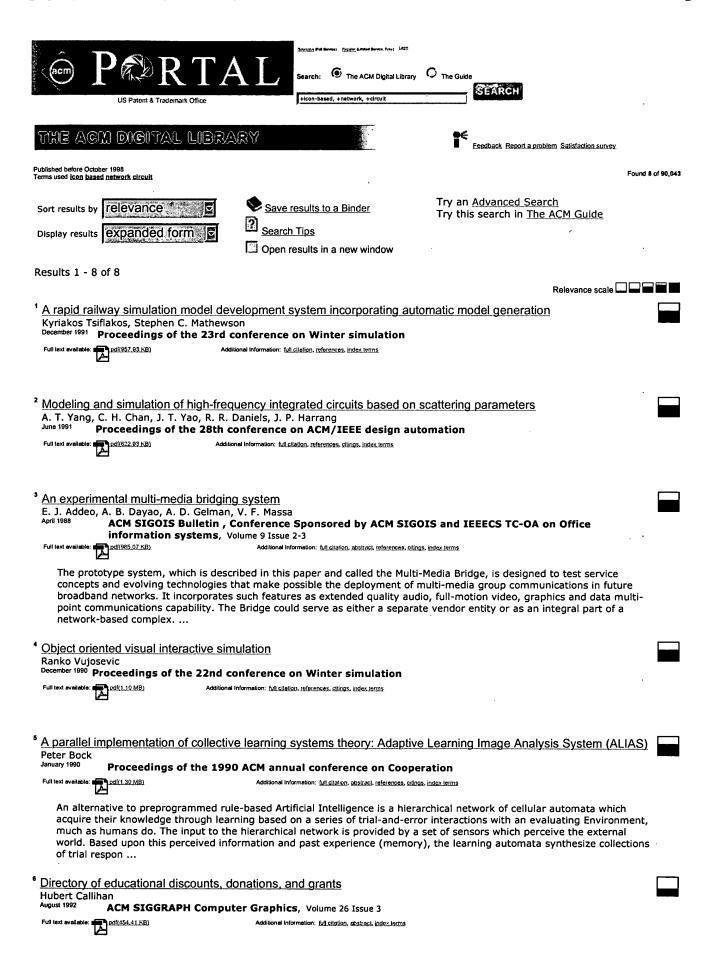
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Building end user applications with extend

December 1995 Proceedings of the 27th conference on Winter simulation

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Designing a menu-based interface to an operating system

Thomas S. Tullis

Proceedings of the SIGCHI conference on Human factors in computing systems

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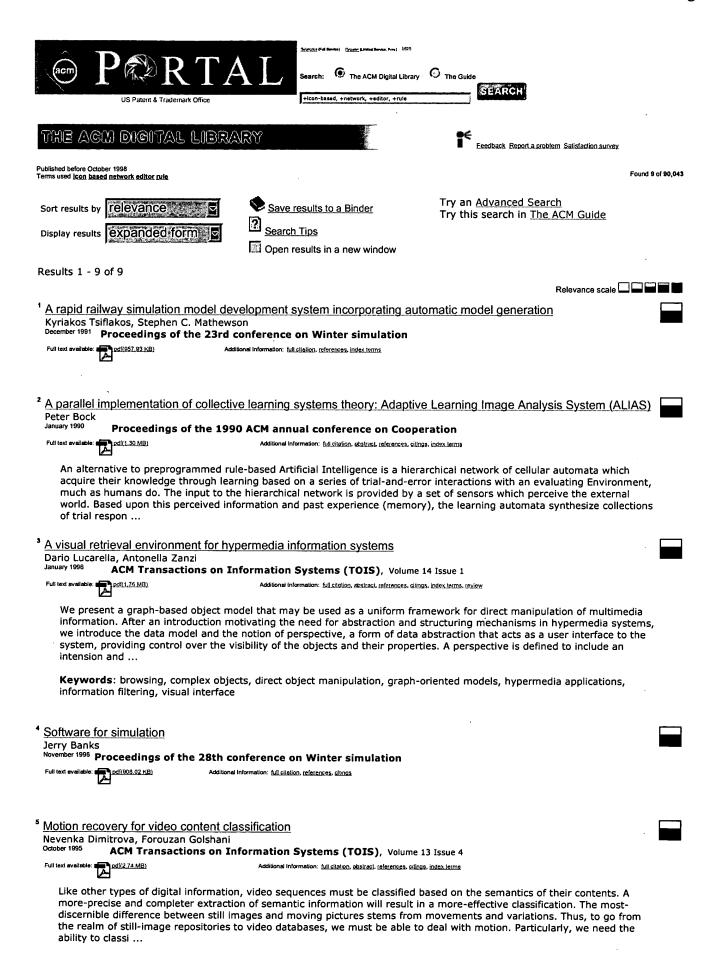
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The development of a large menu-based interface to an operating system posed a number of interesting user interface questions. Among those were how to determine the user's view of the relationships among the myriad of functions in the system, and how to reflect those relationships in a menu hierarchy. An experiment utilizing a sorting technique and hierarchical cluster analysis was quite effective in learning the user's perception of the relationships among the system functions. A second ex ...

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Adaptive interaction with knowledge-based systems F. de Rosis, M. T. Cozza, B. de Carolis, S. Errore, S. Pizzutilo, I. de Zegher Proceedings of the workshop on Advanced visual interfaces

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Towards intelligent recognition of multimedia episodes in real-time applications

J. Gabbe, A. Ginsberg, B. Robinson
October 1994

Proceedings of the

Proceedings of the second ACM international conference on Multimedia

Full text available: pdf(999.61 KB)

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The ability to automatically capture and index multimedia information for later perusal and review is critical to the success of future multimedia services. In this paper, we describe how to automatically generate indexes of real-time streams without requiring deep content analysis. Our techniques involve segmenting continuous audio and video into natural units, and relating these to discrete events from the multimedia application, such as user interactions, control events, and data

Software development for the Space Station Freedom Program in the year 2000 James R. Miller, Timothy R. Dugan

Proceedings of the seventh Washington Ada symposium on Ada

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Enhancing visual interaction: Kaleidoquery: a visual query language for object databases Norman Murray, Norman Paton, Carole Goble

Proceedings of the working conference on Advanced visual interfaces

Additional Information: full citation, abstract, references, citings

In this paper we describe Kaleidoquery, a visual query language for object databases with the same expressive power as OQL. We will describe the design philosophy behind the filter flow nature of Kaleidoquery and present each of the language's constructs, giving examples and relating them to OQL. The Kaleidoquery language is described independent of any implementation details, but a brief description of a 3D interface currently under construction for Kaleidoquery is presented. The queries in thi ...

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27 Patterns in pattern recognition: 1968-1974

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29 Design of Schottky-barrier diode clamped transistor layouts

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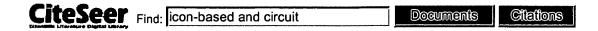
32 The Mechanical and Electrical Properties of Polymers: An Elementary Molecular Approach

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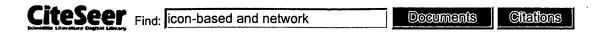
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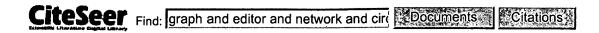
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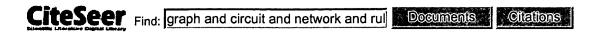
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Efficient Variable Ordering Heuristics for Shared ROBDD - Chung, Hajj, Patel (1993) (Correct) (8 citations) The circuit diagram can be viewed as an undirected graph, where gates and primary inputs are treated as have been tested on ISCAS and MCNC benchmark circuits. In all examples, the ordering is accomplished variable ordering. 1. For a single-output tree network consisting of only primitive gates (AND, OR, uivlsi.csl.uiuc.edu/~hajj/papers/iscas93pyc.ps

An Approach to Multiply Segmented Constraint Satisfaction.. - Helzerman, Harper (1994) (Correct) (2 citations) [13] Randall A. Helzerman and Mary P. Harper. An approach to multiply-segmented yara.ecn.purdue.edu/~helz/pages/../papers/aaai.ps.gz

On Characterizing Optimal Buffer Control Policies in ATM Nodes - Seshadri, Srinivasan (1994) (Correct) **networks**. An ATM **network** can be visualized as a **graph** in which each node corresponds to an ATM switch more important issue in ATM-based **networks** than in **circuit**-switched **networks**. An ATM **network** can be schemes for high speed integrated services **networks**: i) given the pattern of cell arrivals from ftp.cs.duke.edu/pub/dist/techreport/1994/1994-25.ps.Z

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